

Purchase Request:

The following list of components is required for the methane storage field replacement project at the 8-Foot High Temperature Tunnel. Each component described below shall be provided with the Manufacturer Material Test Report (MTR) traceable to the heat from which the component was made. These fittings shall be supplied by Grayloc Products because each of these items will connect with an existing Grayloc hub. Each hub set will be exposed to 6000 psig methane service, so a leak-tight seal is required.

Quantity Description

34	Grayloc Clamp, 2Piece, 4 Bolt, 1 ½", SA183-F304 Material, supplied with SA 193-B8 studs and SA194-Grade 8 nuts made for the clamp set
34	Grayloc seal ring, 7, AISI630 material with PTFE coating
40	Grayloc 1 ½" GR 7, butt weld hub, A182-F316 material
35	Grayloc, 1 ½" GR7, blind hub, A182-F316 Material
4	Quality Assurance Reports supplied for each item